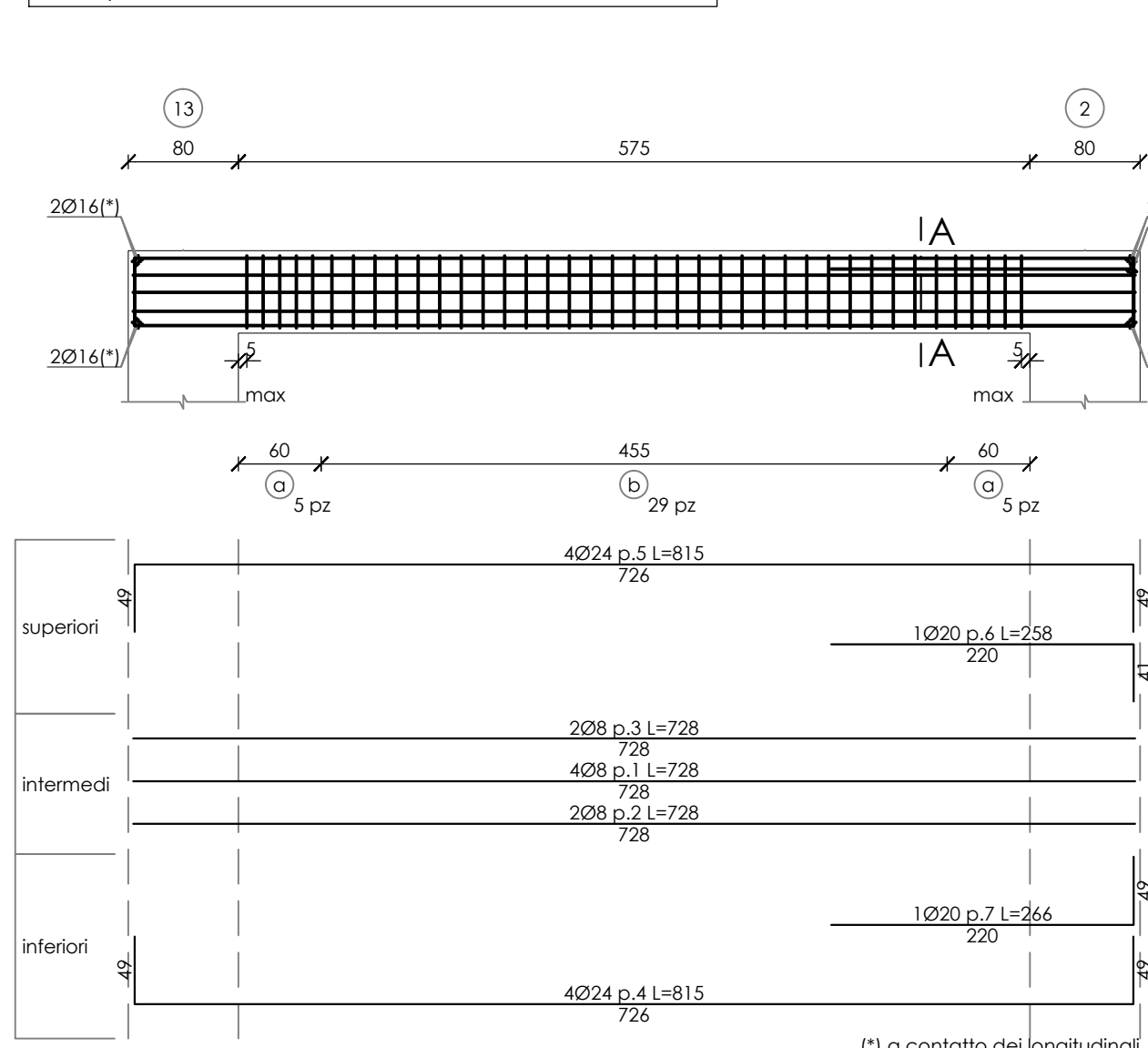
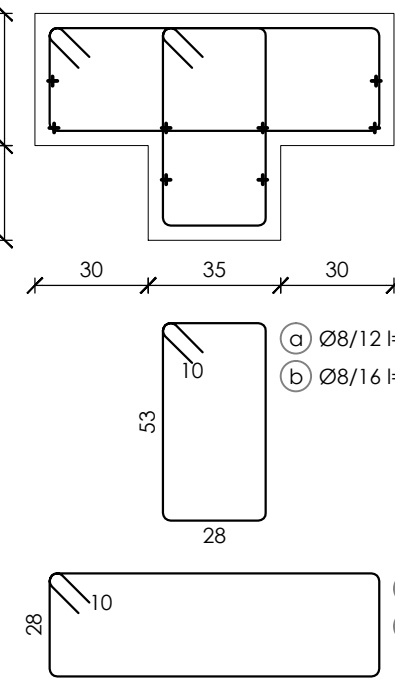


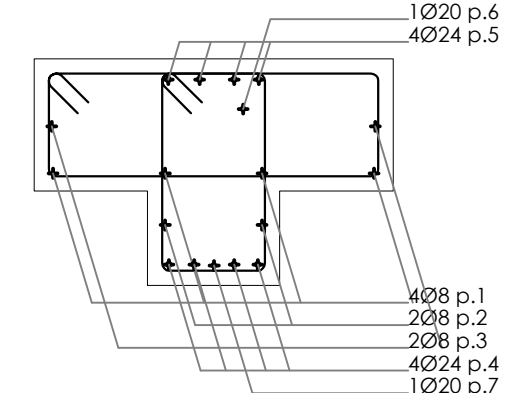
Trave a "Solaio quota +7.80" 13-2



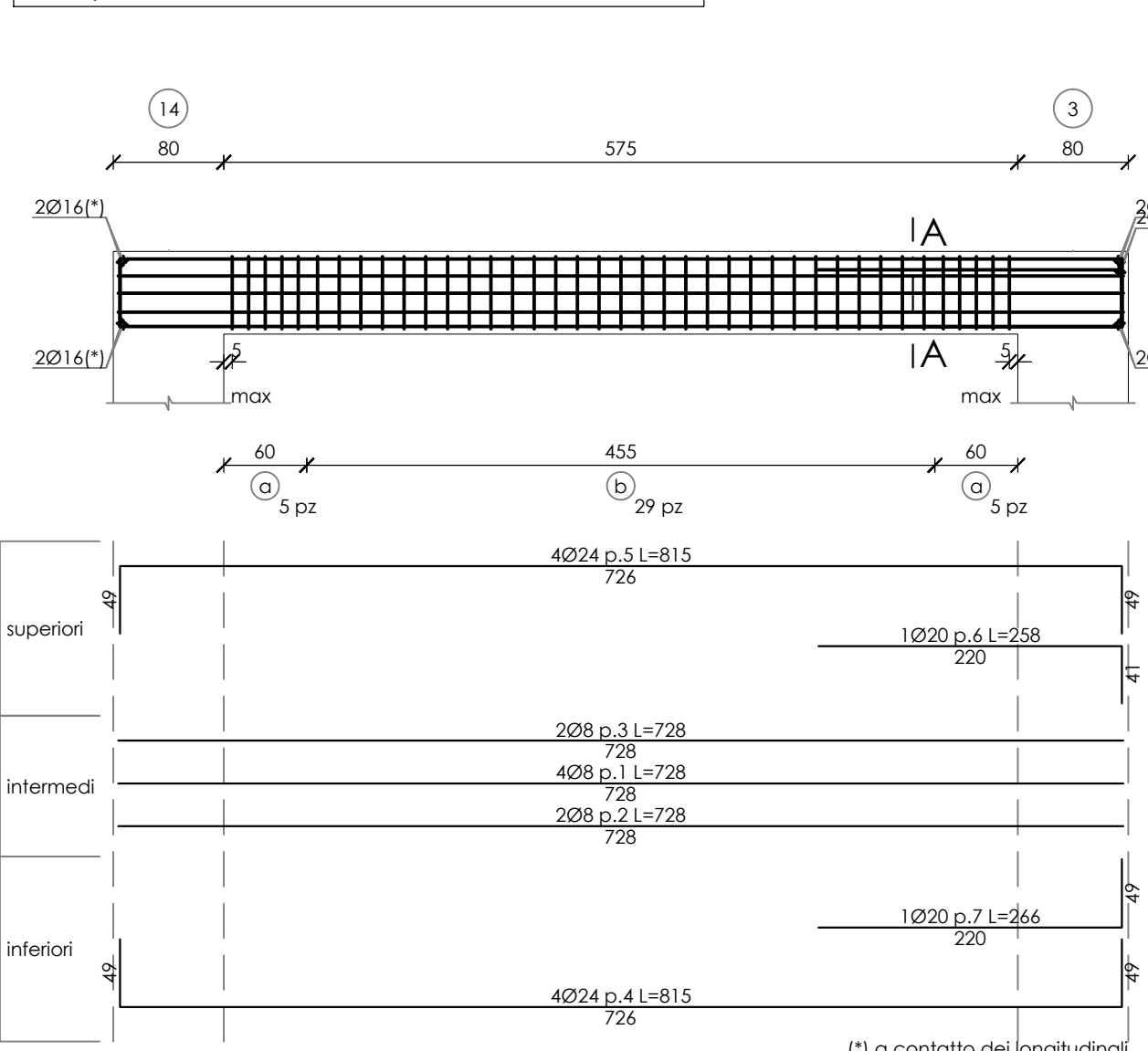
Sezione 13-2



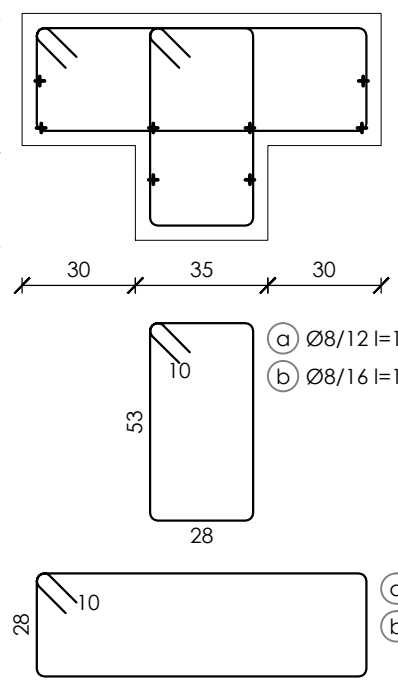
SezioneA-A



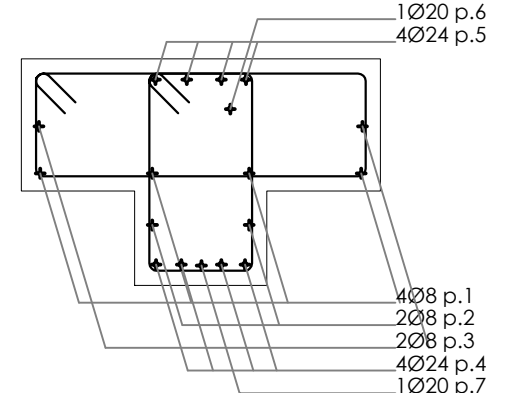
Trave a "Solaio quota +7.80" 14-3



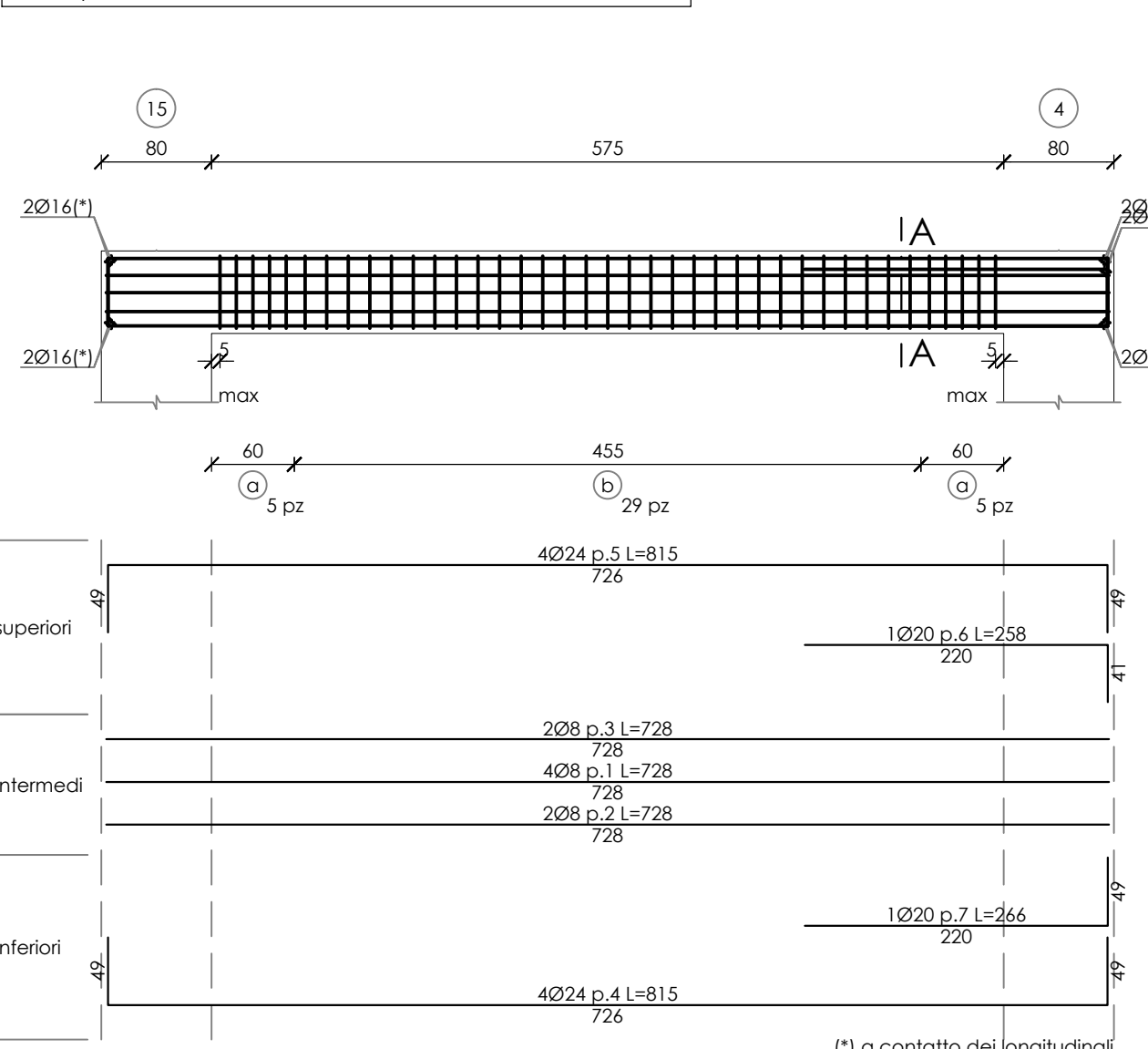
Sezione 14-3



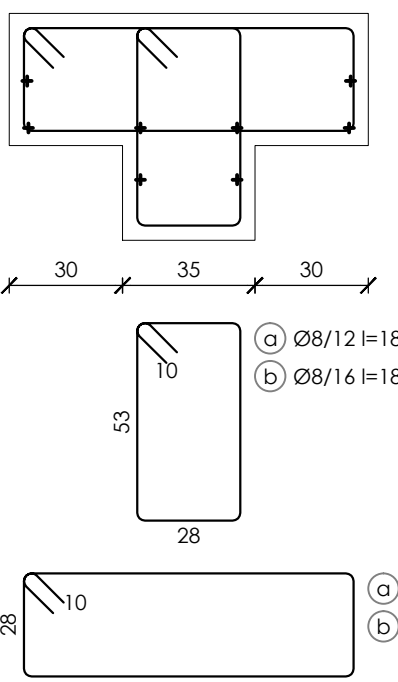
SezioneA-A



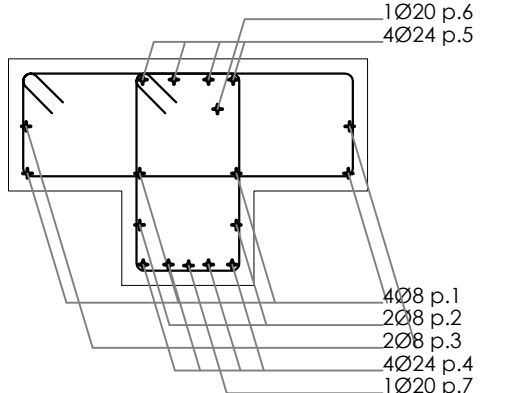
Trave a "Solaio quota +7.80" 15-4



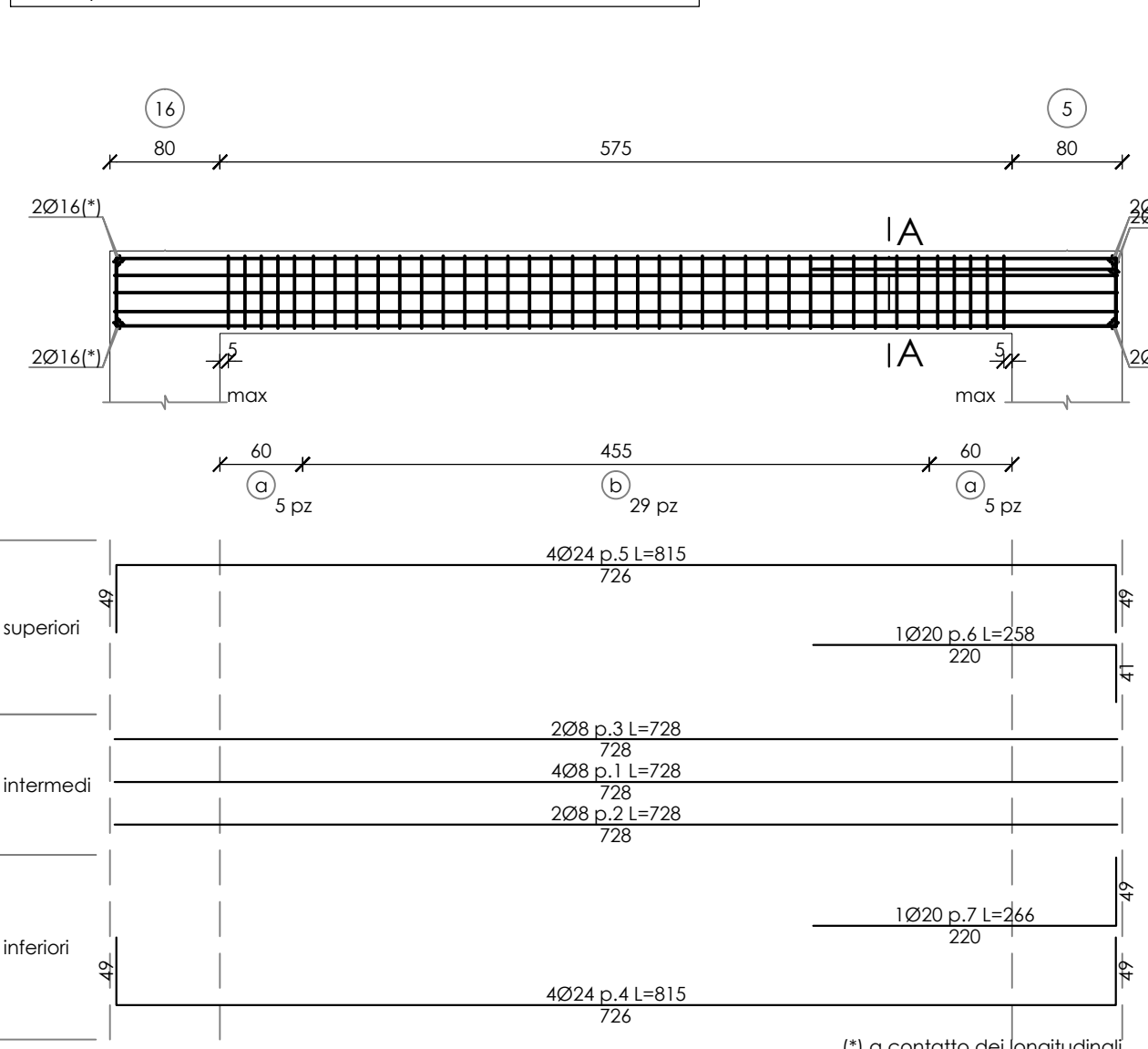
Sezione 15-4



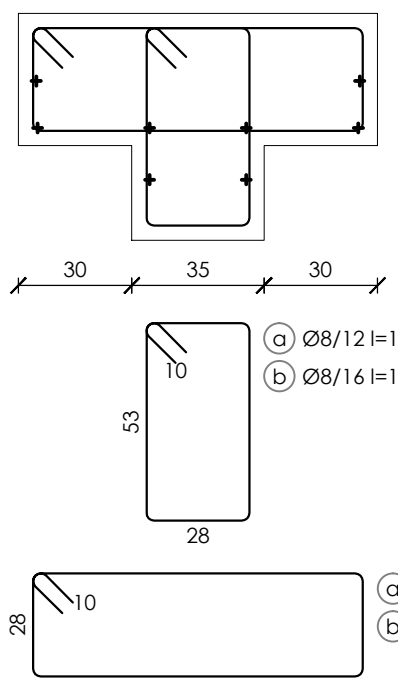
SezioneA-A



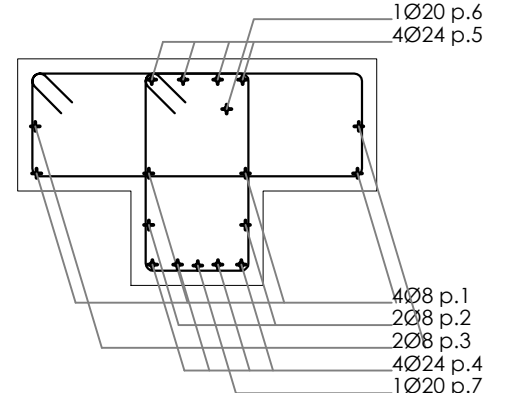
Trave a "Solaio quota +7.80" 16-5



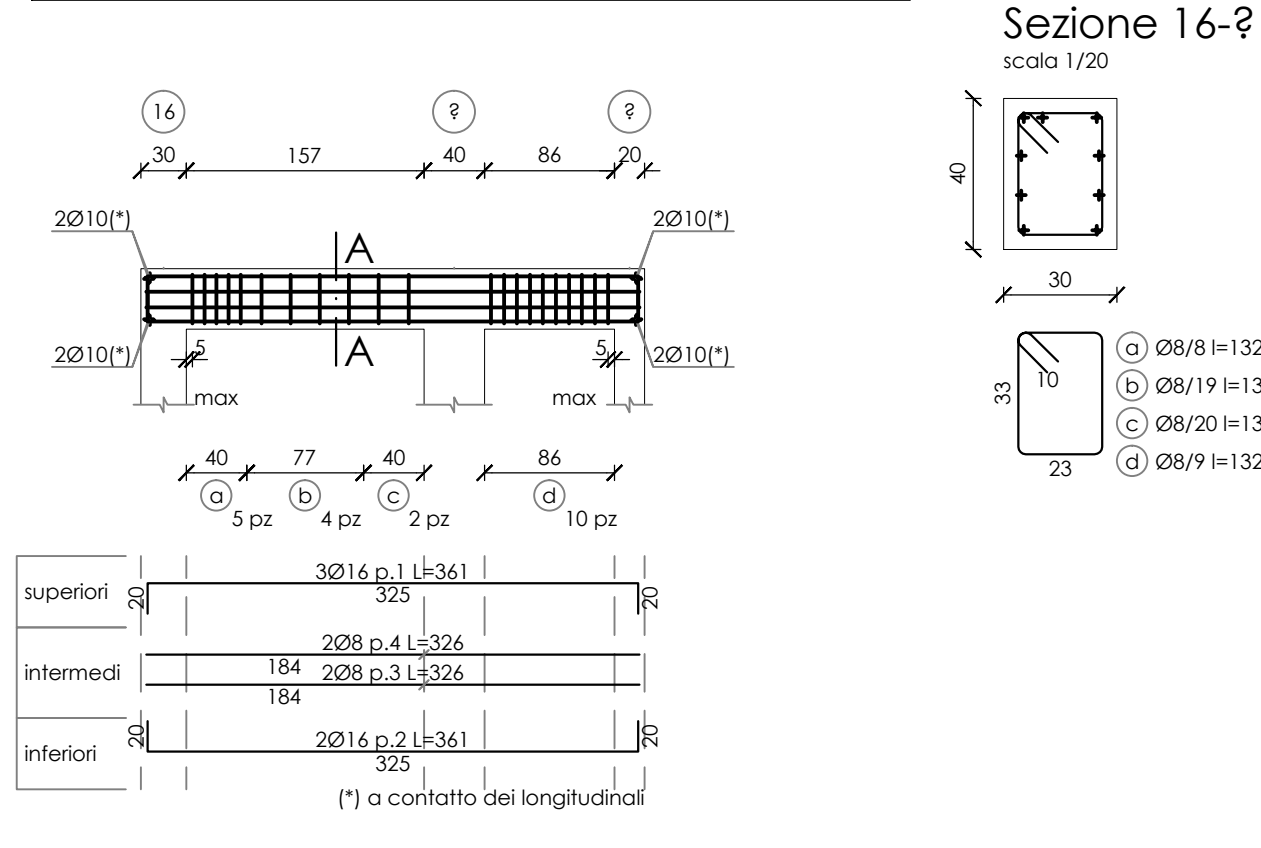
Sezione 16-5



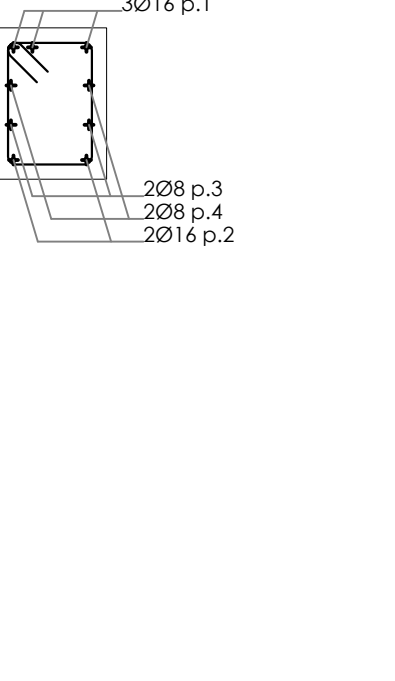
SezioneA-A



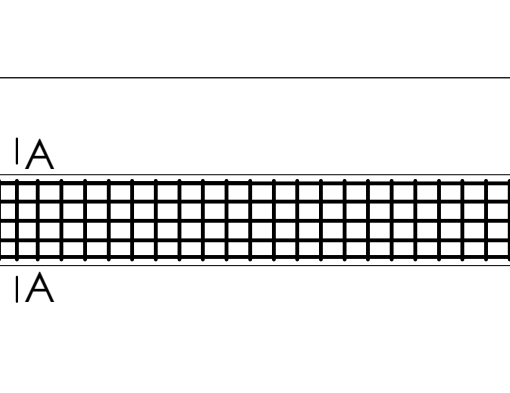
Trave a "Solaio quota +7.80" 16-(681; 190)



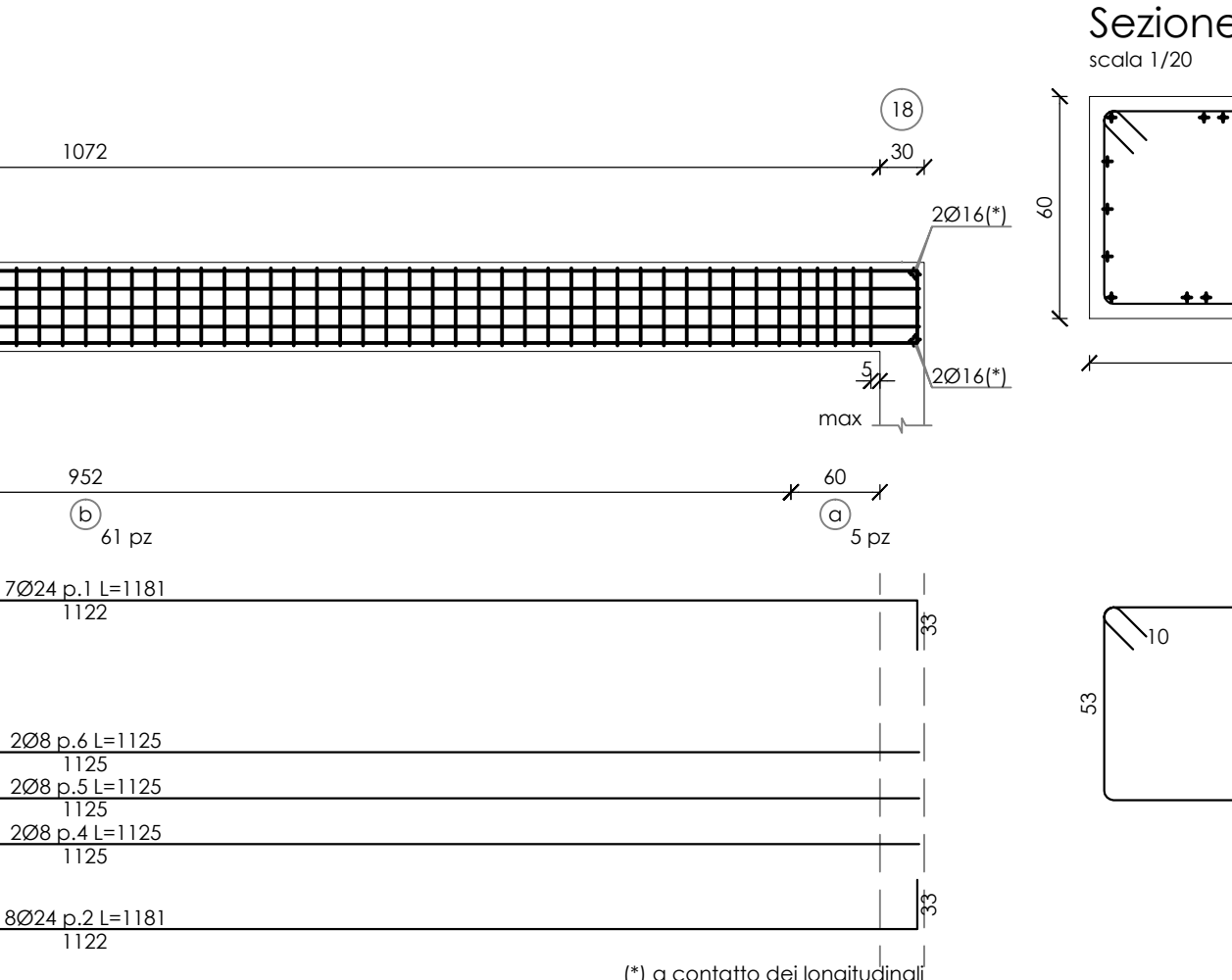
Sezione 16-9



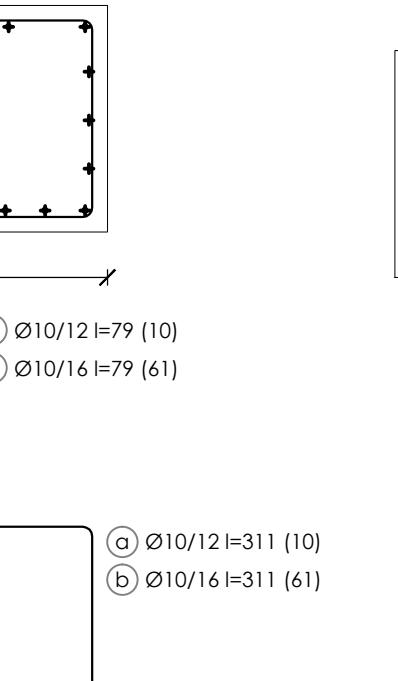
SezioneA-A



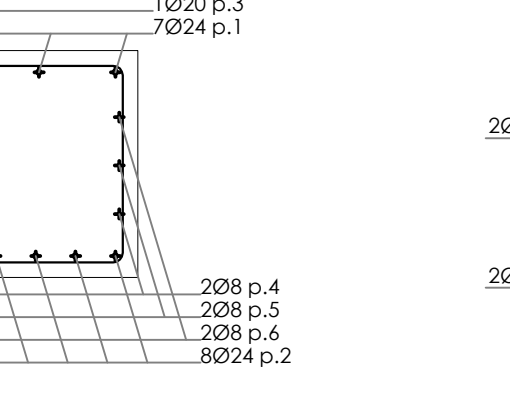
Trave a "Solaio quota +7.80" 17-18



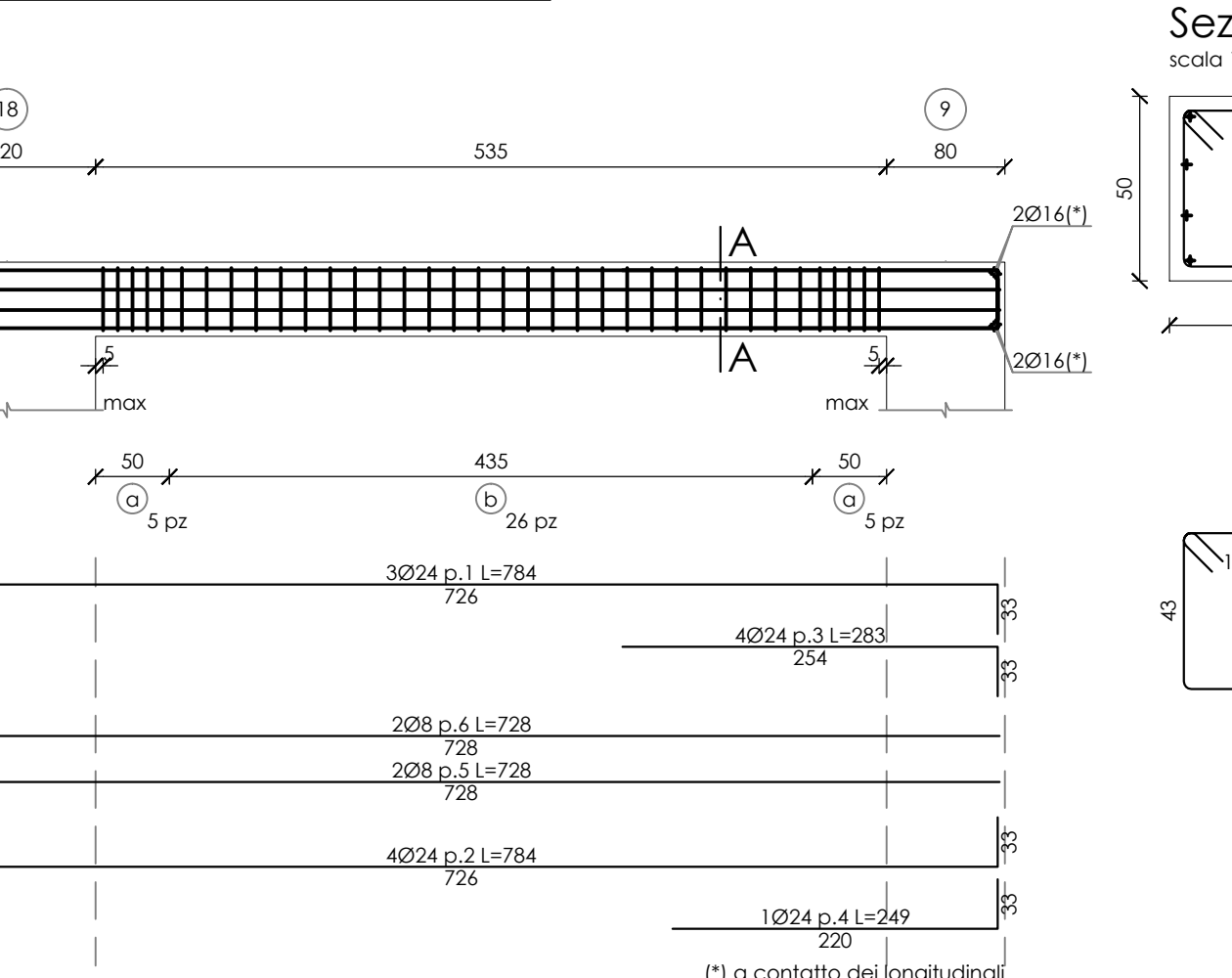
Sezione 17-18



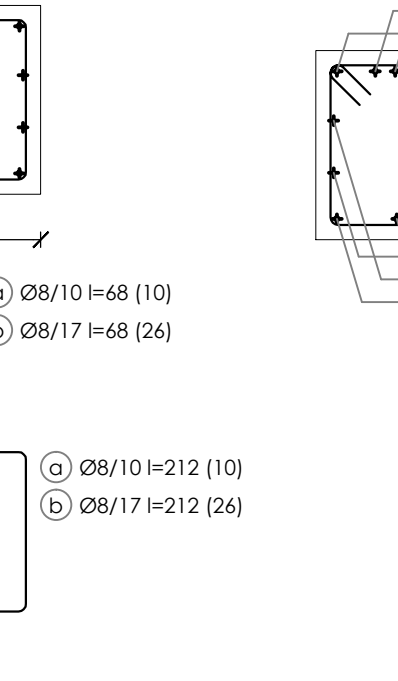
SezioneA-A



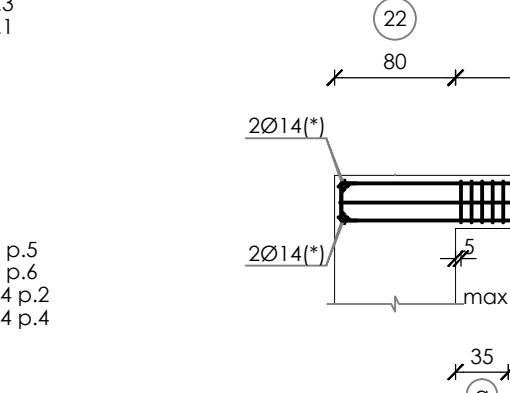
Trave a "Solaio quota +7.80" 18-9



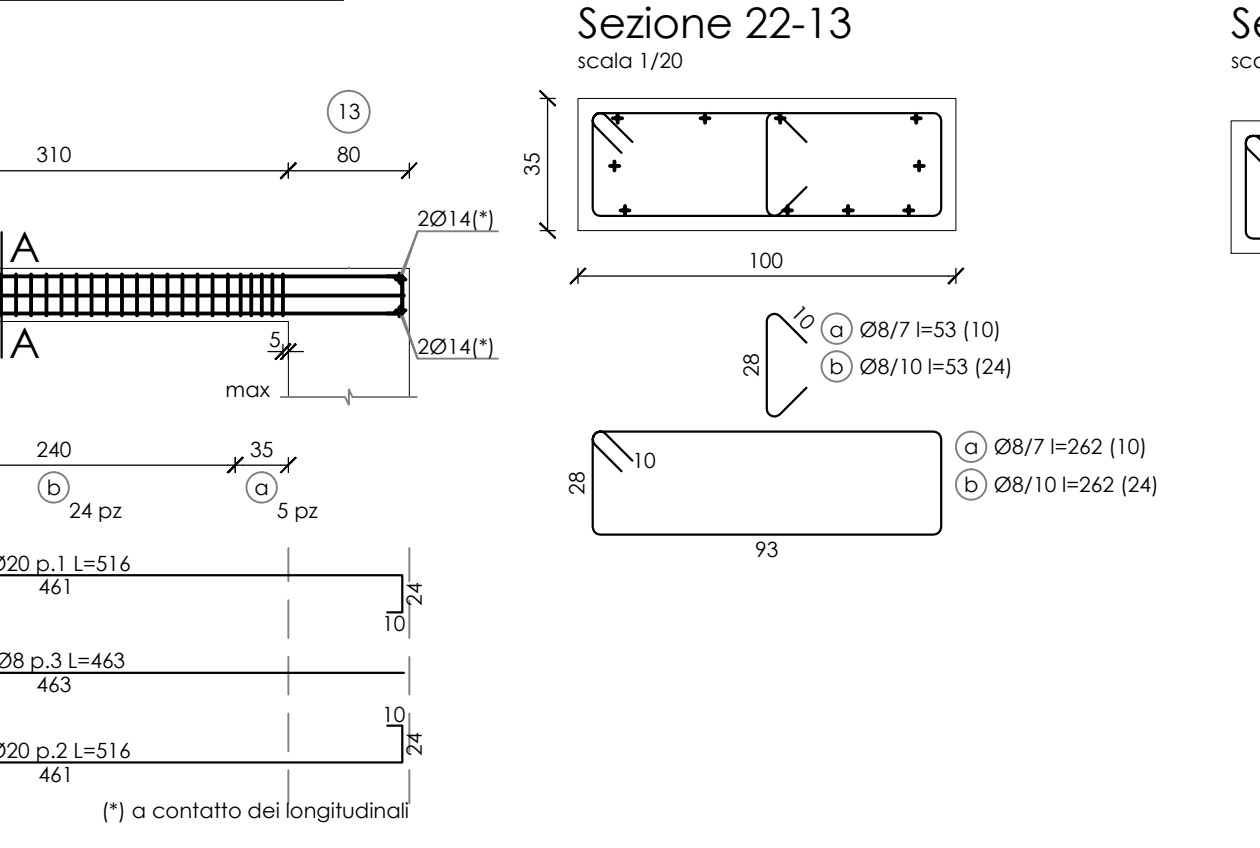
Sezione 18-9



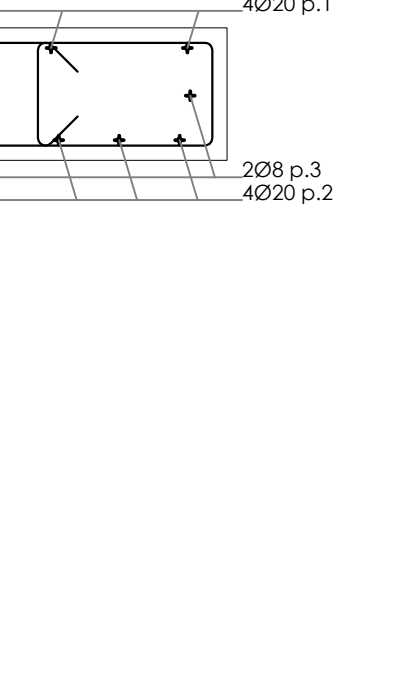
SezioneA-A



Trave a "Solaio quota +7.80" 22-13



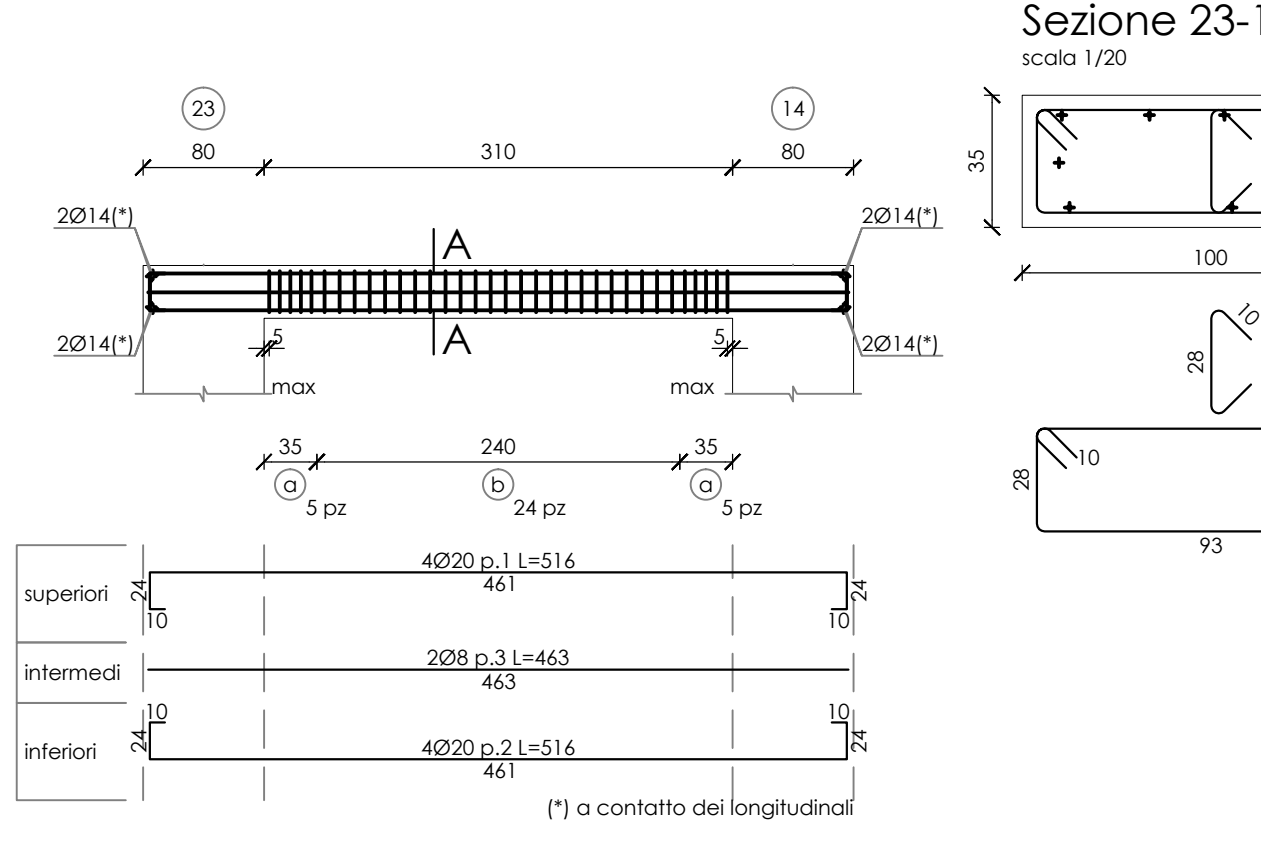
Sezione 22-13



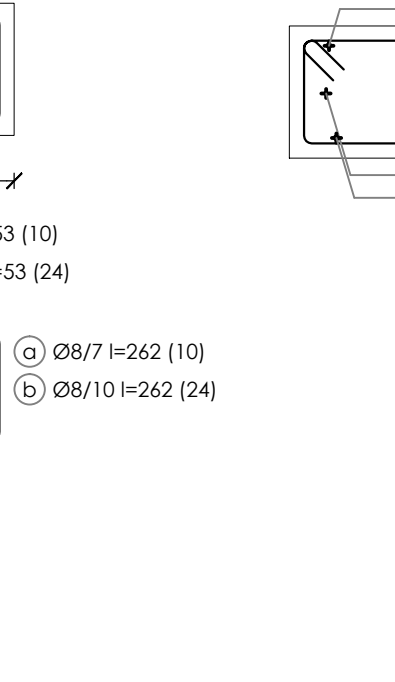
SezioneA-A



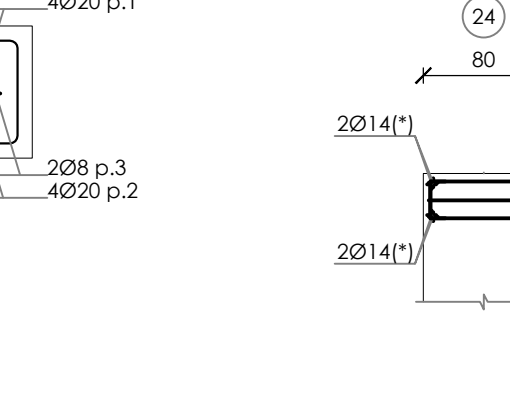
Trave a "Solaio quota +7.80" 23-14



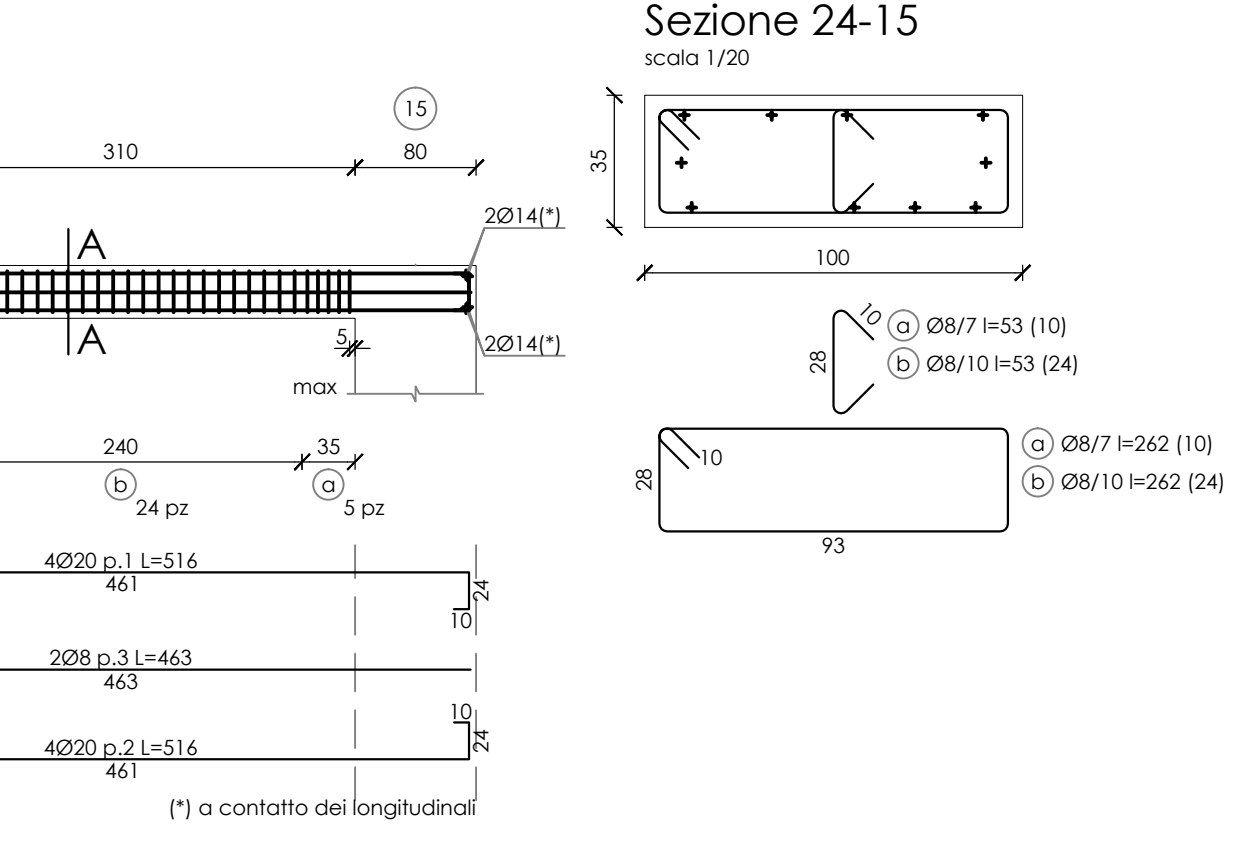
Sezione 23-14



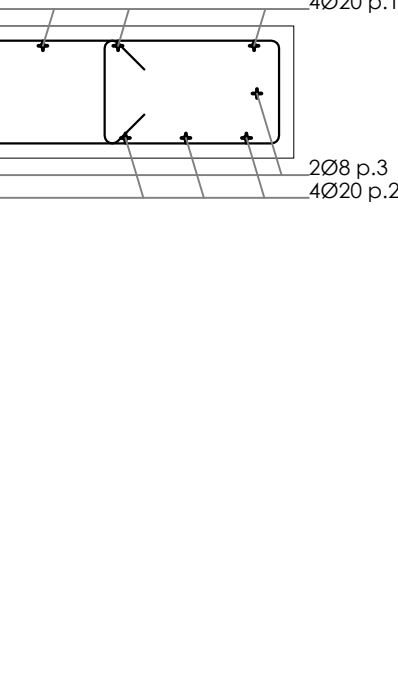
SezioneA-A



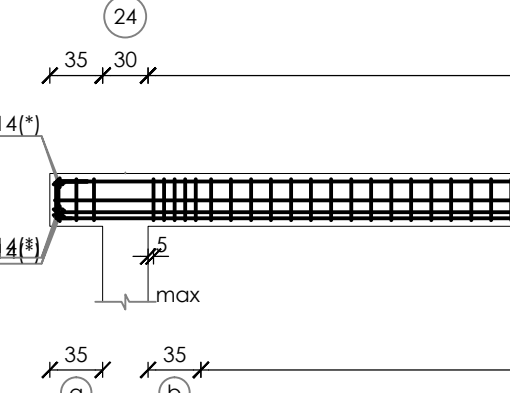
Trave a "Solaio quota +7.80" 24-15



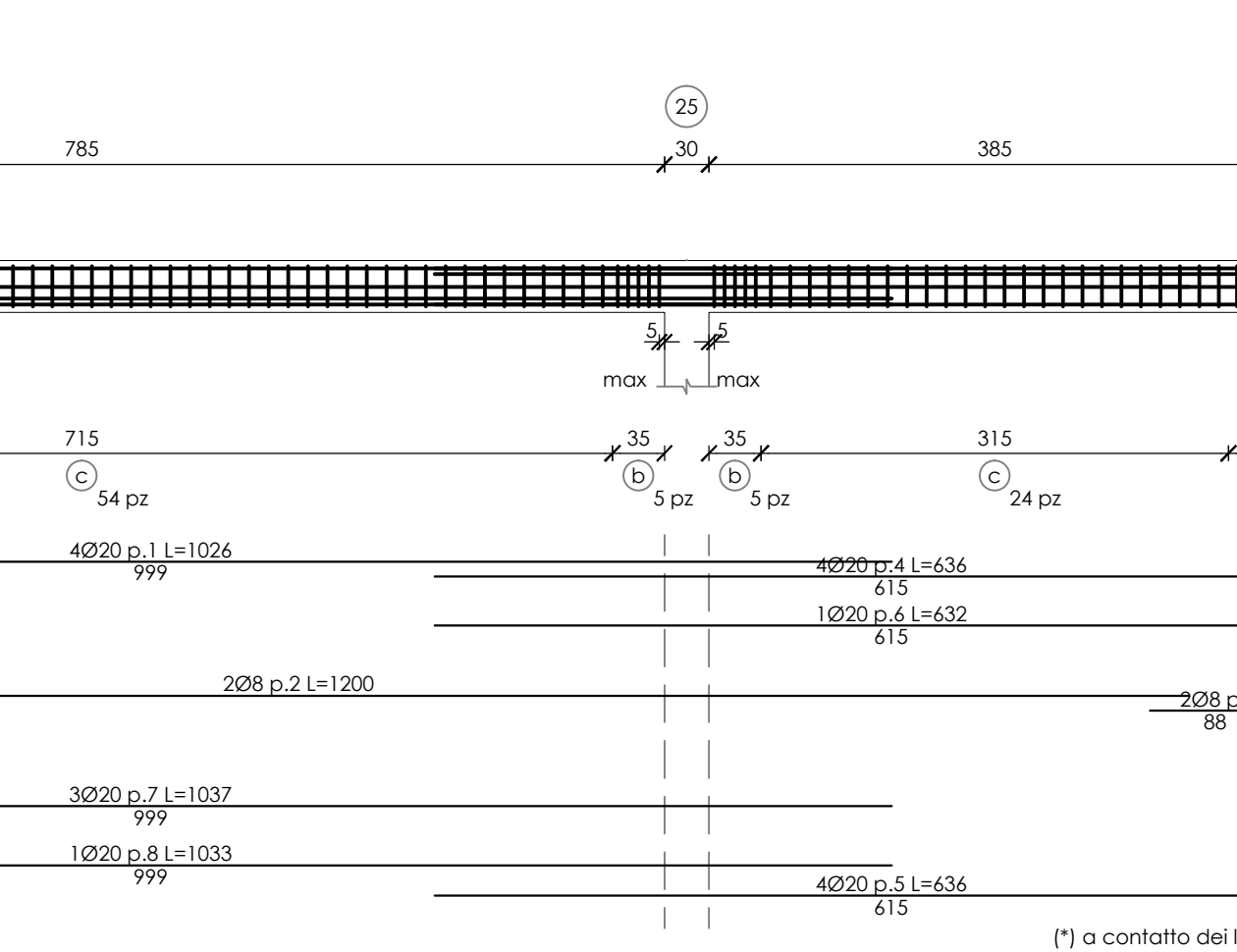
Sezione 24-15



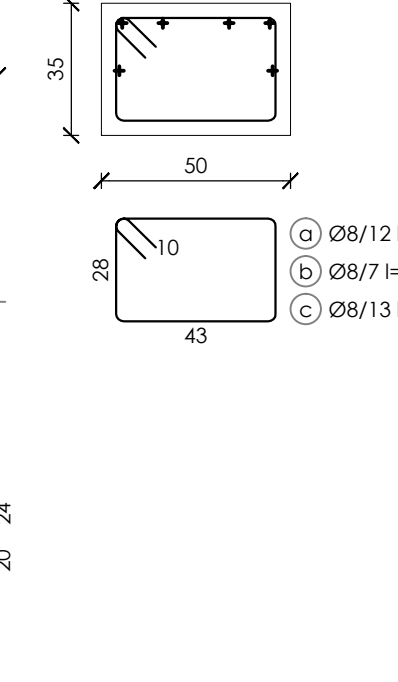
SezioneA-A



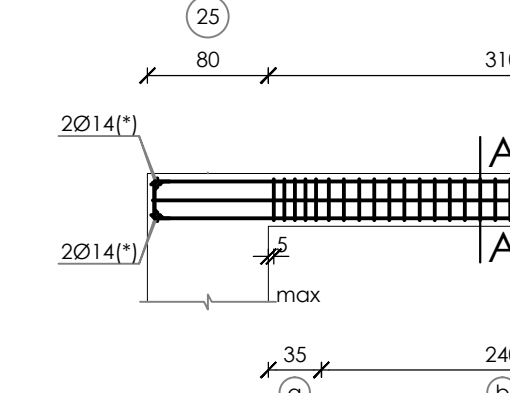
Trave a "Solaio quota +7.80" 24-(808; -175)



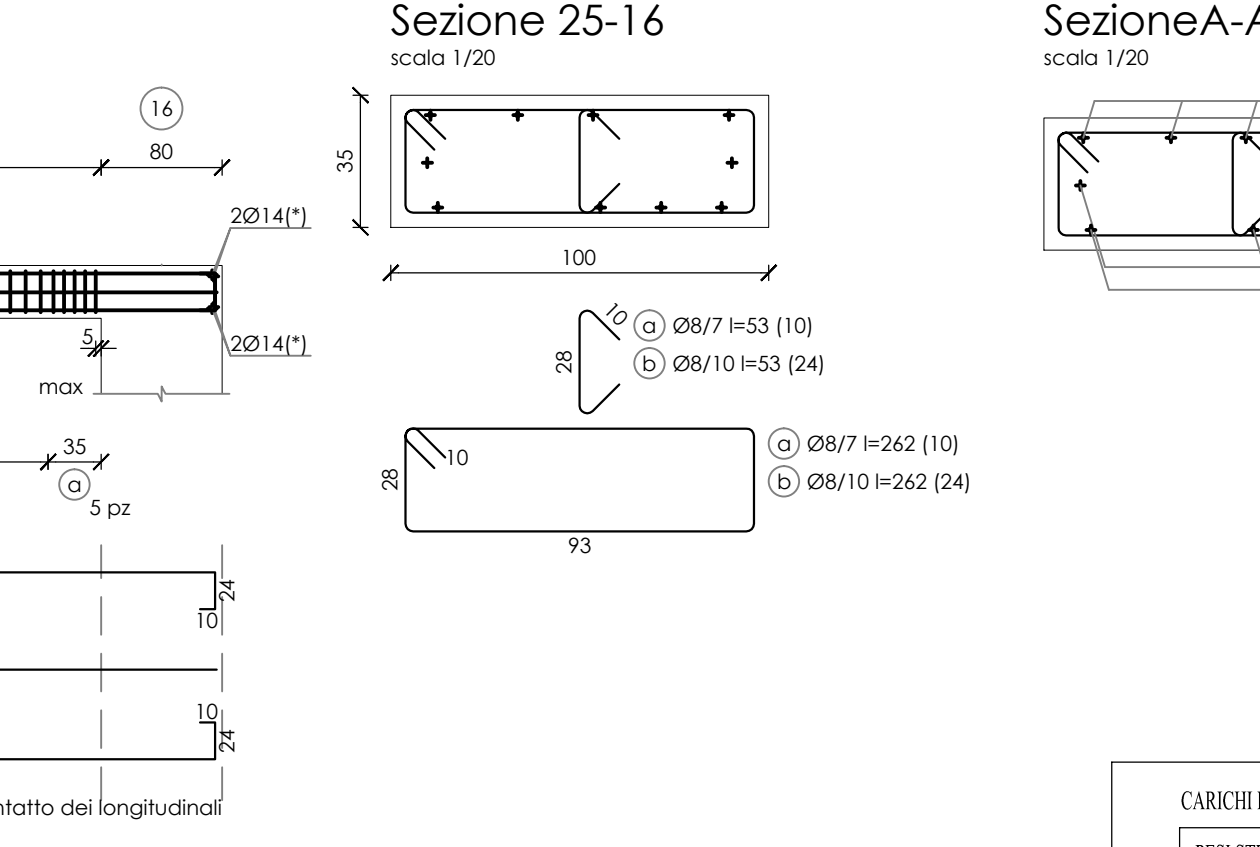
Sezione 24-15



SezioneA-A



Trave a "Solaio quota +7.80" 25-16



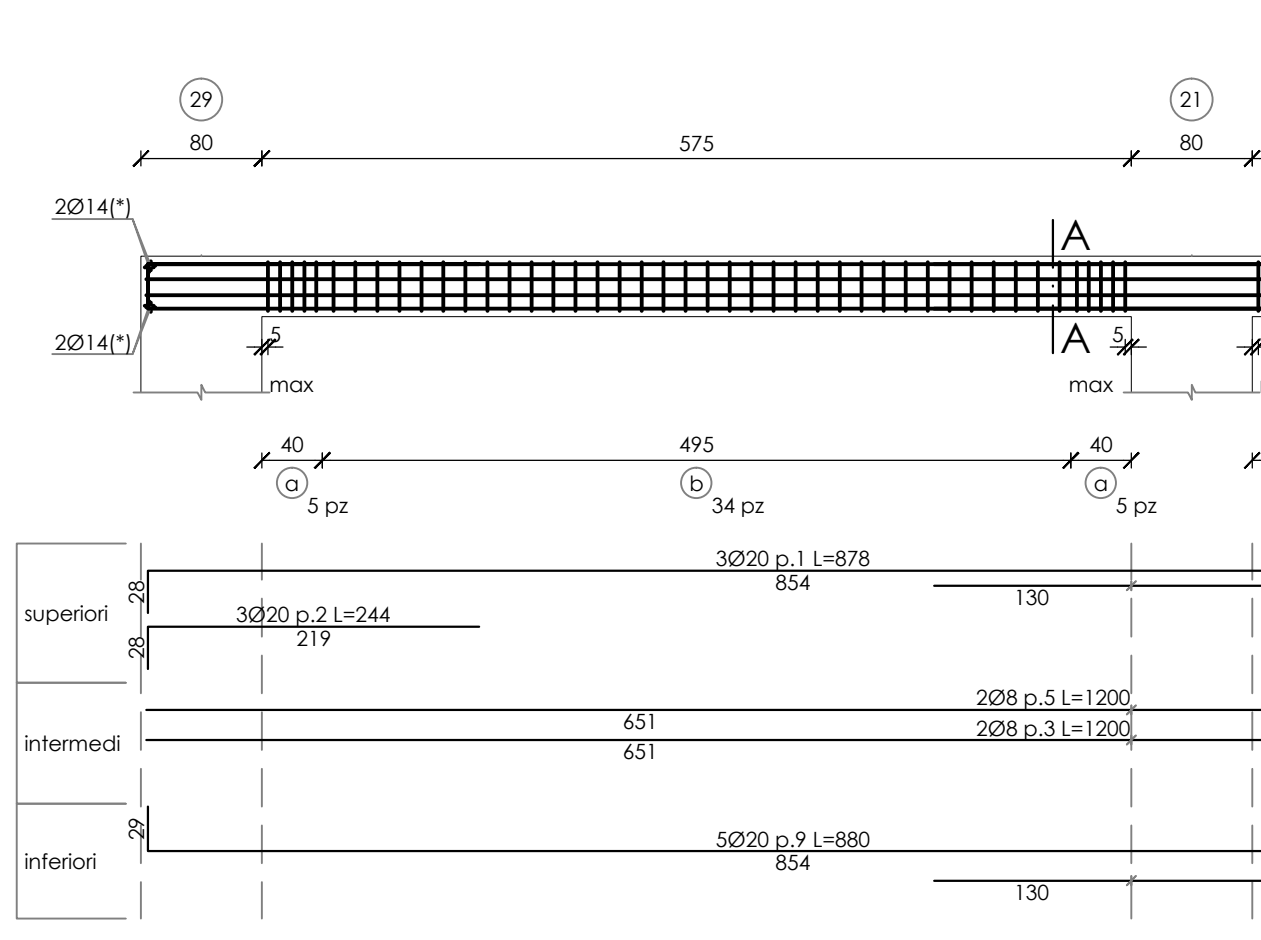
Sezione 25-16



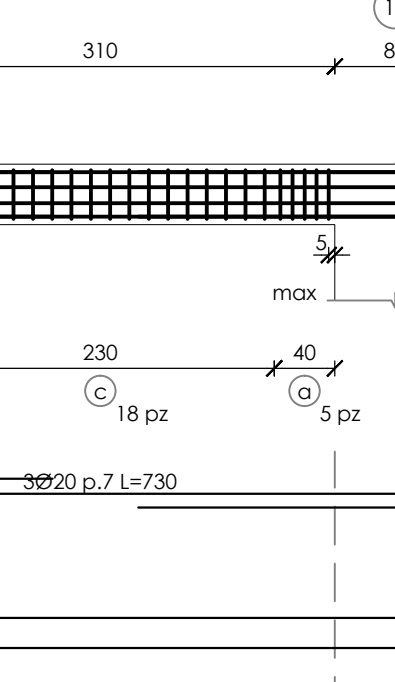
SezioneA-A



Trave a "Solaio quota +7.80" 29-1



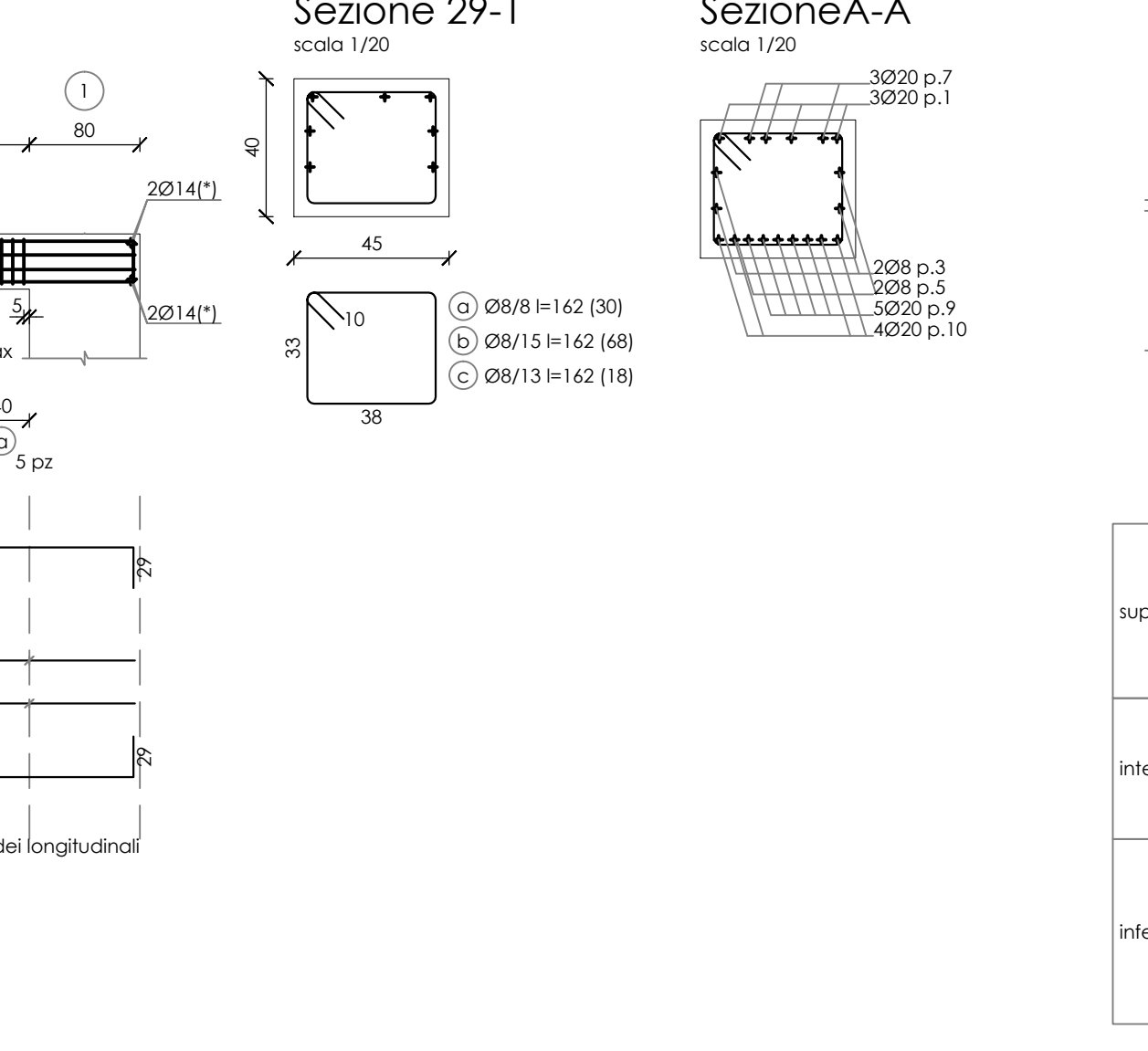
Sezione 29-1



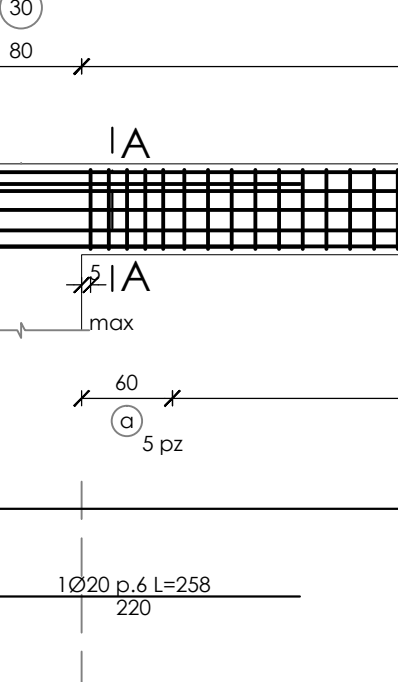
SezioneA-A



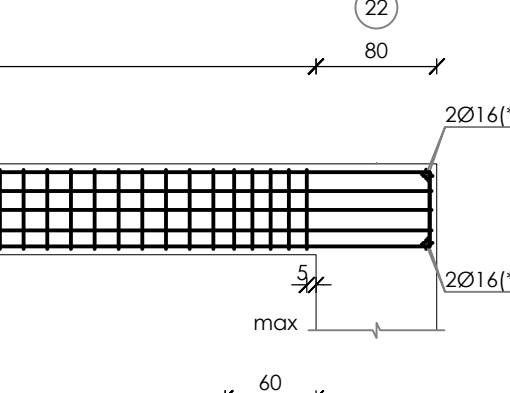
Trave a "Solaio quota +7.80" 30-22



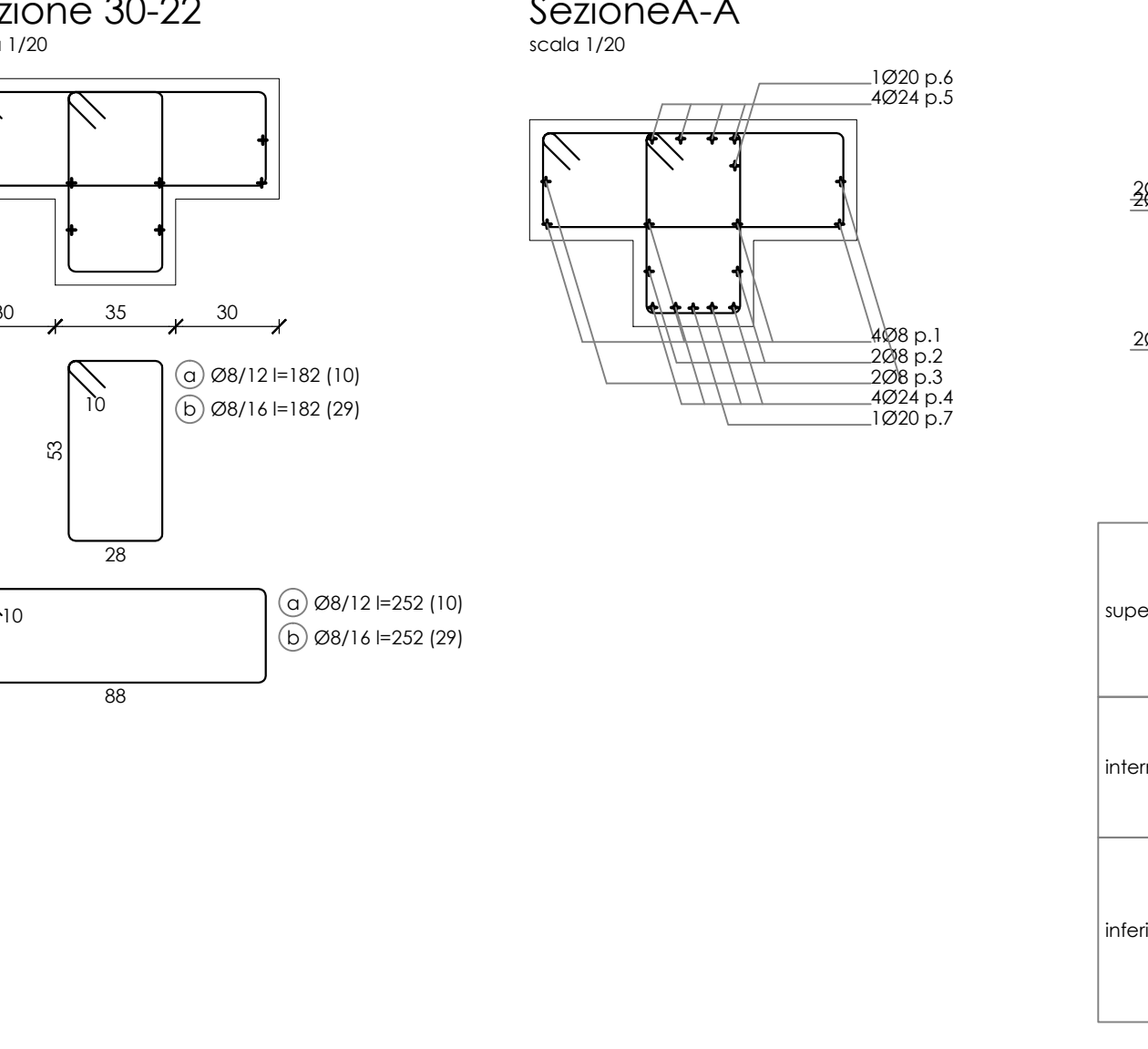
Sezione 30-22



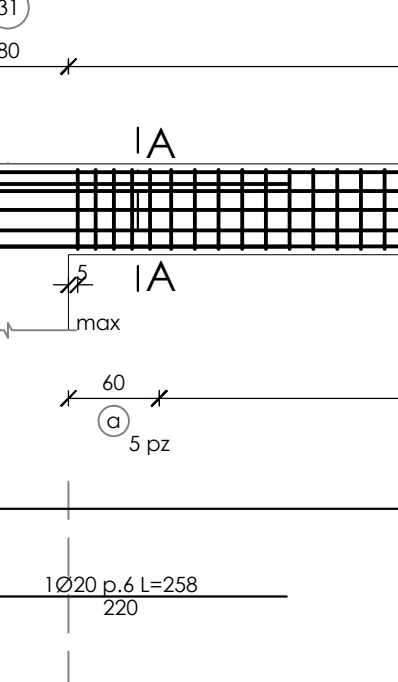
SezioneA-A



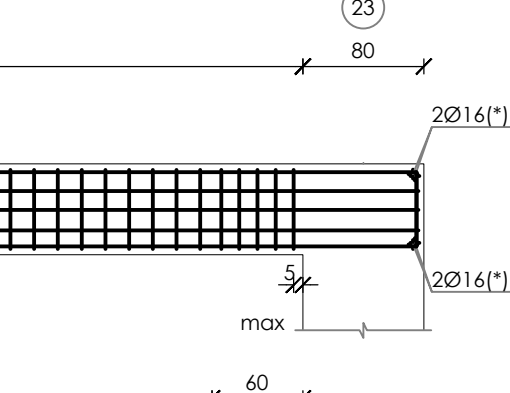
Trave a "Solaio quota +7.80" 31-23



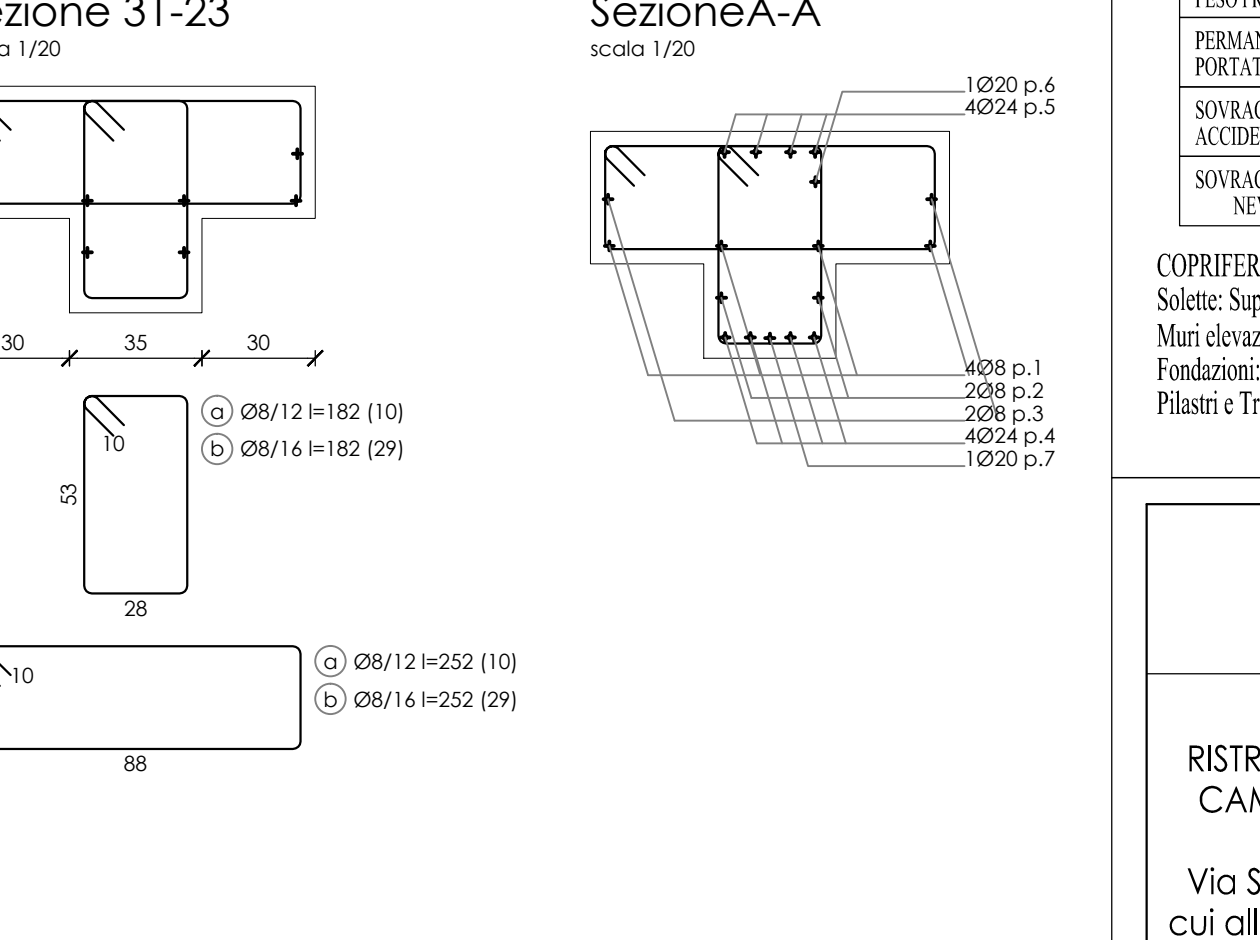
Sezione 31-23



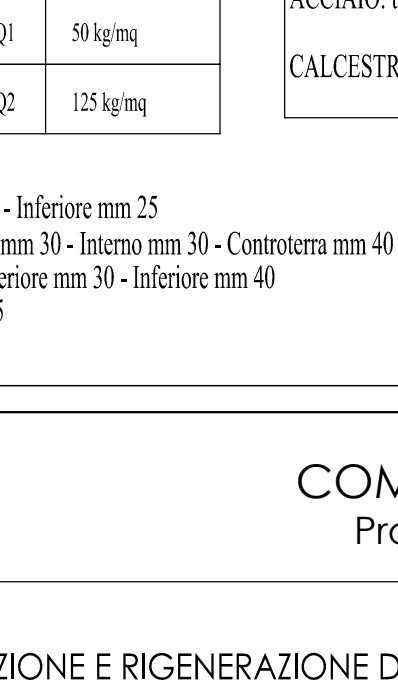
SezioneA-A



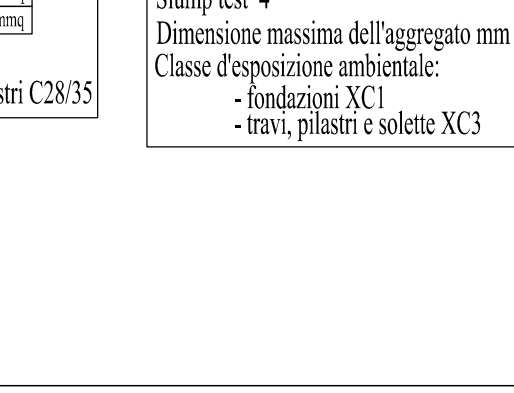
Trave a "Solaio quota +7.80" 32-24



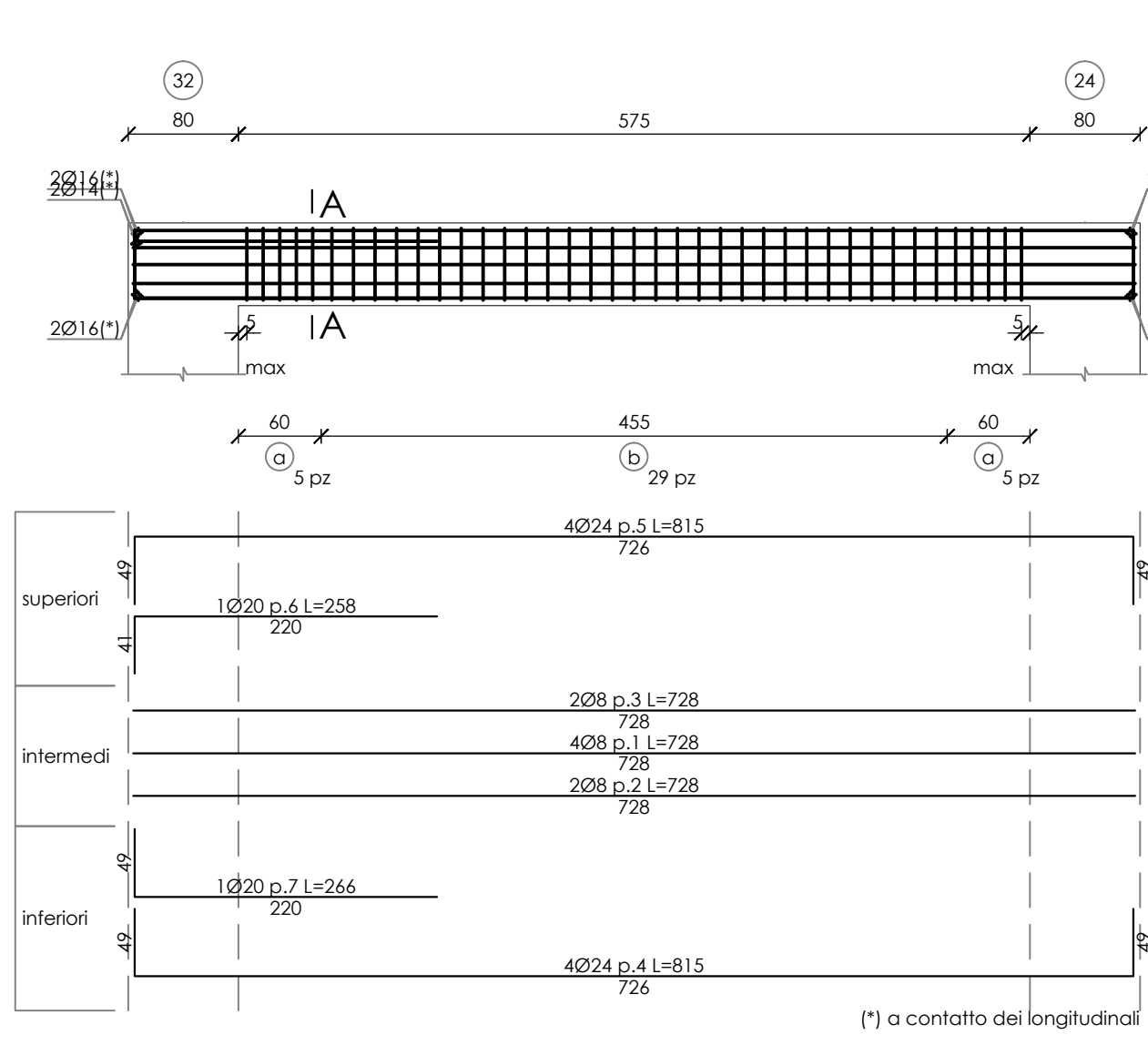
Sezione 32-24



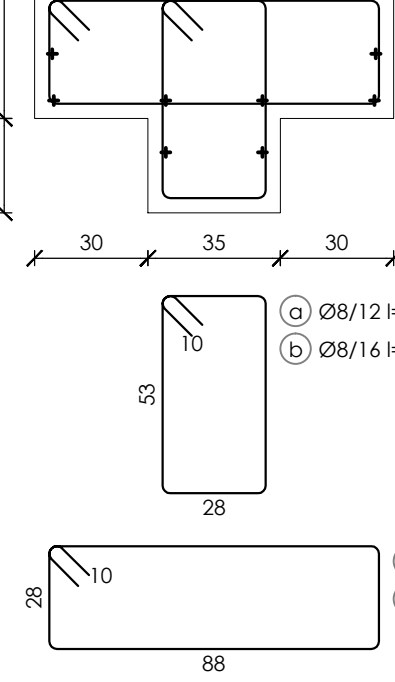
SezioneA-A



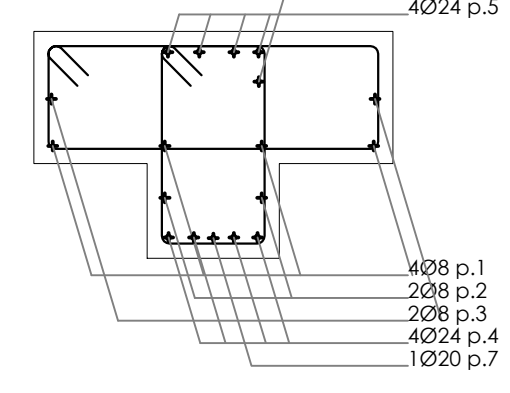
Trave a "Solaio quota +7.80" 32-24



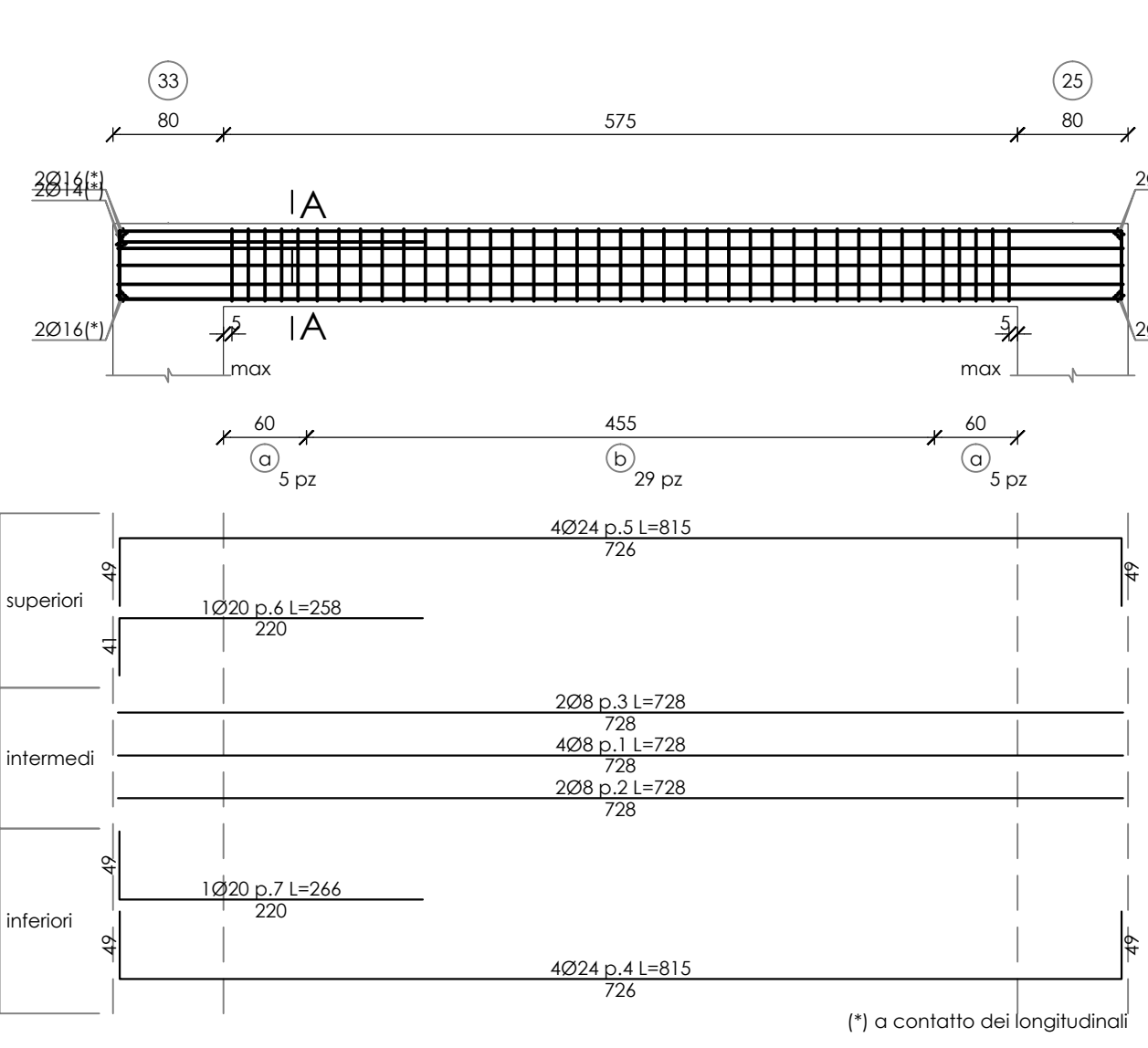
Sezione 32-24



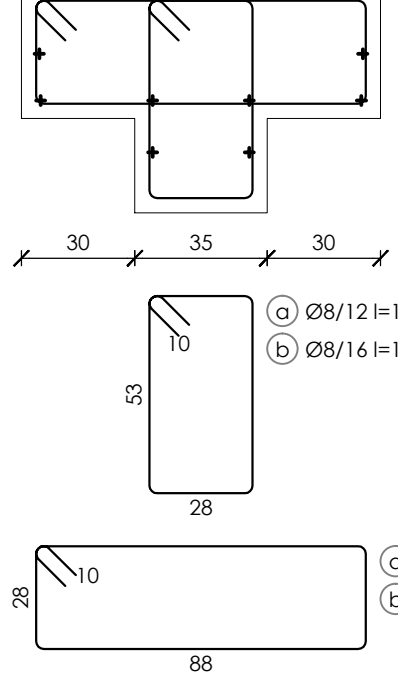
SezioneA-A



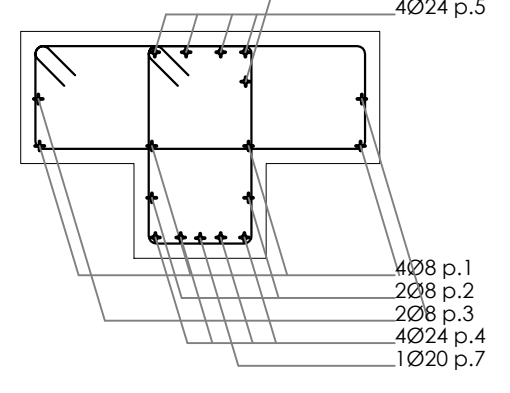
Trave a "Solaio quota +7.80" 33-25



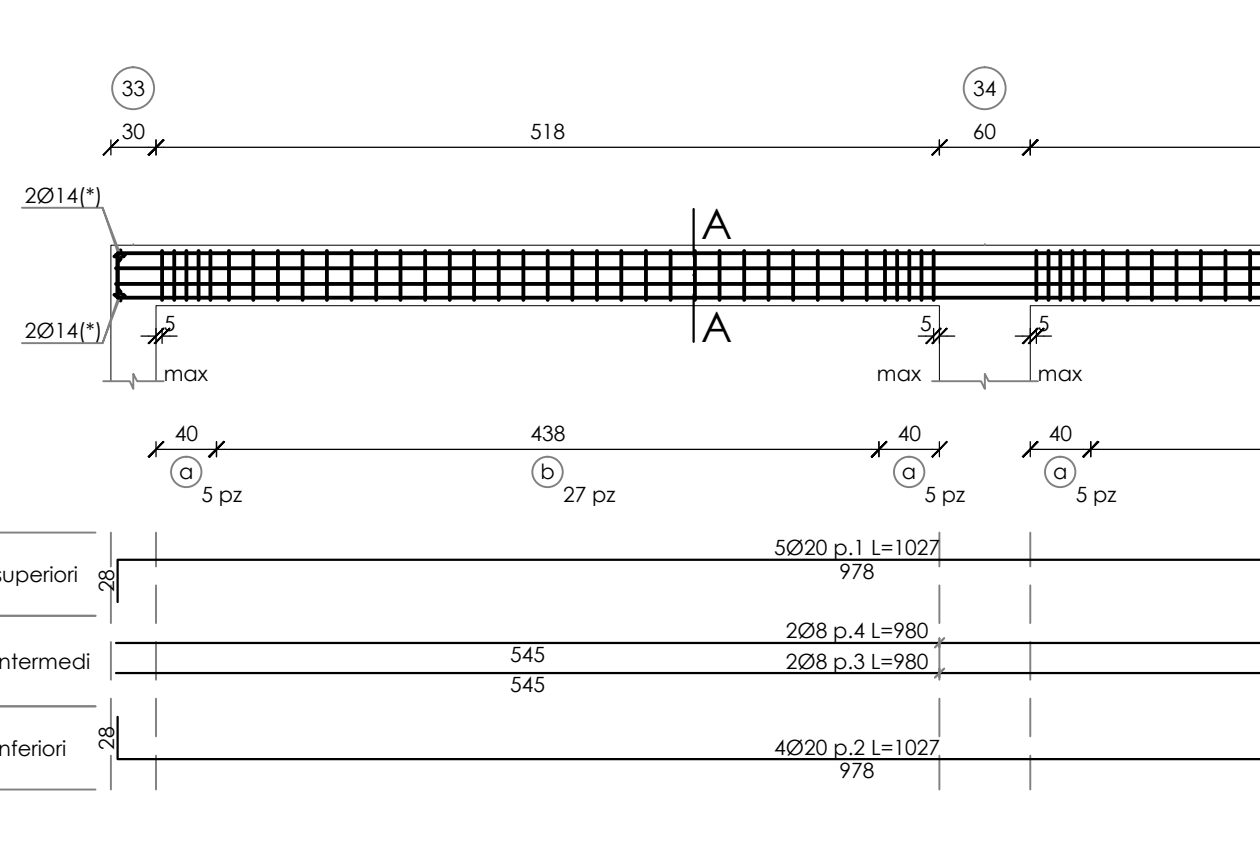
Sezione 33-25



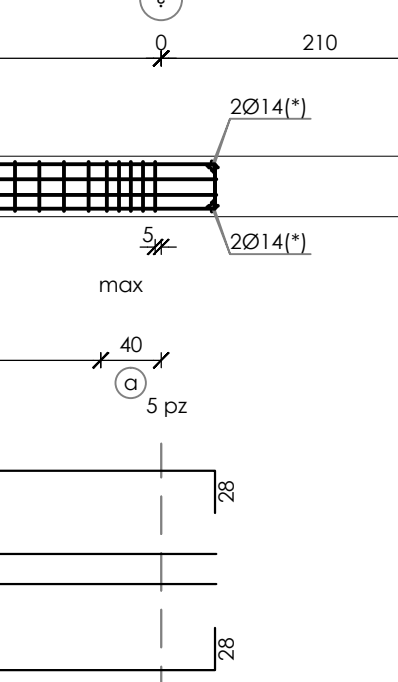
SezioneA-A



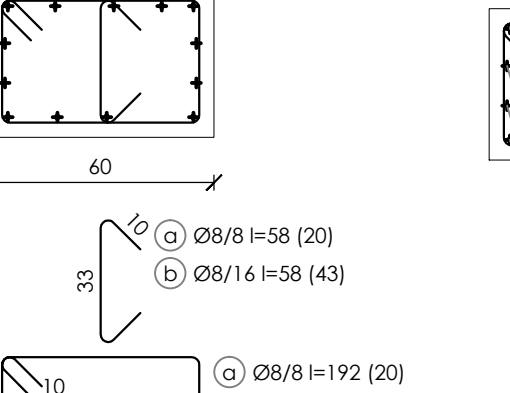
Trave a "Solaio quota +7.80" 33-(1315;-840)



Sezione 33-9



SezioneA-A



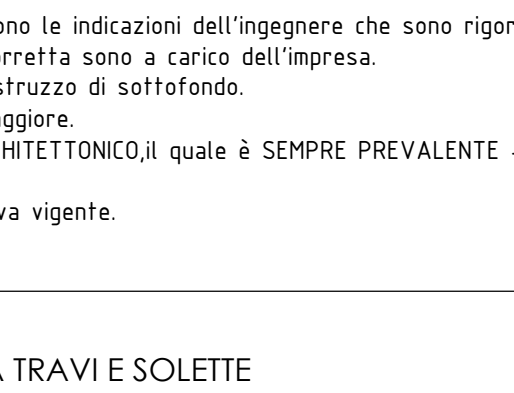
Trave a "Solaio quota +7.80" 33-(1315;-840)



Sezione 33-9



SezioneA-A



CARICHI STRUTTURALI SCELTA INTERNO									
POS. STRUTTURALE		SELA	CLASSE D'USO				TIPO DI COSTRUZIONE		
1	457 kg/mq	1	I	II	III	IV	Vin cemento 30 mm		
2	191 kg/mq	2	1	1	1	1	1		
3	391 kg/mq	3	2	2	2	2	2		
4	591 kg/mq	4	3	3	3	3	3		
5	791 kg/mq	5	4	4	4	4	4		
6	991 kg/mq	6	5	5	5	5	5		
7	1191 kg/mq	7	6	6	6	6	6		
8	1391 kg/mq	8	7	7	7	7	7		
9	1591 kg/mq	9	8	8	8	8	8		
10	1791 kg/mq	10	9	9	9	9	9		
11	1991 kg/mq	11	10	10	10	10	10		
12	2191 kg/mq	12	11	11	11	11	11		
13	2391 kg/mq	13	12	12	12	12	12		
14	2591 kg/mq	14	13	13	13	13	13		
15	2791 kg/mq	15	14	14	14	14	14		
16	2991 kg/mq	16	15	15	15	15	15		
17	3191 kg/mq	17	16	16	16	16	16		
18	3391 kg/mq	18	17	17	17	17	17		
19	3591 kg/mq	19	18	18	18	18	18		
20	3791 kg/mq	20	19	19	19	19	19		
21	3991 kg/mq	21	20	20	20	20	20		
22	4191 kg/mq	22	21	21	21	21	21		
23	4391 kg/mq	23	22	22	22	22	22		
24	4591 kg/mq	24	23	23	23	23	23		
25	4791 kg/mq	25	24	24	24	24	24		
26	4991 kg/mq	26	25	25	25	25	25		
27	5191 kg/mq	27	26	26	26	26	26		
28	5391 kg/mq	28	27	27	27	27	27		
29	5591 kg/mq	29	28	28	28	28	28		
30	5791 kg/mq	30	29	29	29	29	29		
31	5991 kg/mq	31	30	30	30	30	30		
32	6191 kg/mq	32	31	31	31	31	31		
33	6391 kg/mq	33	32	32	32	32	32		
34	6591 kg/mq	34	33	33	33	33	33		
35	6791 kg/mq	35	34	34	34	34	34		
36	6991 kg/mq	36	35	35	35	35	35		
37	7191 kg/mq	37	36	36	36	36	36		
38	7391 kg/mq	38	37	37	37	37	37		
39	7591 kg/mq	39	38	38	38	38	38		
40	7791 kg/mq	40	39	39	39	39	39		
41	7991 kg/mq	41	40	40	40	40	40		
42	8191 kg/mq	42	41	41	41	41	41		
43	8391 kg/mq	43	42	42	42	42	42		
44	8591 kg/mq	44	43	43	43	43	43		
45	8791 kg/mq	45	44	44	44	44	44		
46	8991 kg/mq	46	45	45	45	45	45		
47	9191 kg/mq	47	46	46	46	46	46		
48	9391 kg/mq	48	47	47	47	47	47		
49	9591 kg/mq	49	48	48	48	48	48		
50	9791 kg/mq	50	49	49	49	49	49		
51	9991 kg/mq	51	50	50	50	50	50		
52	10191 kg/mq	52	51	51	51	51	51		
53	10391 kg/mq	53	52	52	52	52	52		
54	10591 kg/mq	54	53	53	53	53	53		
55	10791 kg/mq	55	54	54	54	54	54		
56	10991 kg/mq	56	55	55	55	55	55		
57	11191 kg/mq	57	56	56	56	56	56		
58	11391 kg/mq	58	57	57	57	57	57		
59	11591 kg/mq	59	58	58	58	58	58		
60	11791 kg/mq	60	59	59	59	59	59		
61	11991 kg/mq	61	60	60	60	60	60		
62	12191 kg/mq	62	61	61	61	61	61		
63	12391 kg/mq	63	62	62	62	62	62		
64	12591 kg/mq	64	63	63	63	63	63		
65	12791 kg/mq	65	64	64	64	64	64		
66	12991 kg/mq	66	65	65	65	65	65		
67	13191 kg/mq	67	66	66	66	66	66		
68	13391 kg/mq	68	67	67	67	67	67		
69	13591 kg/mq	69	68	68	68	68	68		
70	13791 kg/mq	70	69	69	69	69	69		
71	13991 kg/mq	71	70	70	70	70	70		
72	14191 kg/mq	72	71	71	71	71	71		
73	14391 kg/mq	73	72	72	72	72	72		
74	14591 kg/mq	74	73	73	73	73	73		
75	14791 kg/mq	75	74	74	74	74	74		
76	14991 kg/mq	76	75	75	75	75	75		
77	15191 kg/mq	77	76	76	76	76	76		
78	15391 kg/mq	78	77	77	77	77	77		
79	15591 kg/mq	79	78	78	78	78	78		
80	15791 kg/mq	80	79	79	79	79	79		
81	15991 kg/mq	81	80	80	80	80	80		
82	16191 kg/mq	82	81	81	81	81	81		
83	16391 kg/mq	83	82	82	82	82	82		
84	16591 kg/mq	84	83	83	83	83	83		
85	16791 kg/mq	85	84	84	84	84	84		
86	16991 kg/mq	86	85	85	85	85	85		
87	17191 kg/mq	87	86	86	86	86	86		
88	17391 kg/mq	88	87	87	87	87	87		
89	17591 kg/mq	89	88	88	88	88	88		
90	17791 kg/mq	90	89	89	89	89	89		
91	17991 kg/mq	91	90	90	90	90	90		
92	18191 kg/mq	92	91	91	91	91	91		
93	18391 kg/mq	93	92	92	92	92	92		
94	18591 kg/mq	94	93	93	93	93	93		
95	18791 kg/mq	95	94	94	94	94	94		
96	18991 kg/mq	96	95	95	95	95	95		
97	19191 kg/mq	97	96	96	96	96	96		
98	19391 kg/mq	98	97	97	97	97	97		
99	19591 kg/mq	99	98	98	98	98	98		
100	19791 kg/mq	100	99	99	99	99	99		
101	19991 kg/mq	101	100	100	100	100	100		
102	20191 kg/mq	102	101	101	101	101	101		
103	20391 kg/mq	103	102	102	102	102	102		
104	20591 kg/mq	104	103	103	103	103	103		
105	20791 kg/mq	105	104	104	104	104	104		
106	20991 kg/mq	106	105	105	105	105	105		
107	21191 kg/mq	107	106	106	106	106	106		
108	21391 kg/mq	108	107	107	107	107	107		
109	21591 kg/mq	109	108	108	108	108	108		
110	21791 kg/mq	110	109	109	109	109	109		
111	21991 kg/mq	111	110	110	110	110	110		
112	22191 kg/mq	112	111	111	111	111	111		
113	22391 kg/mq	113	112	112	112	112	112		
114	22591 kg/mq	114	113	113	113	113	113		
115	22791 kg/mq	115	114	114	114	114	114		
116	22991 kg/mq	116	115	115	115	115	115		
117	23191 kg/mq	117	116	116	116	116	116		
118	23391 kg/mq	118	117	117	117	117	117		
119	23591 kg/mq	119	118	118	118	118	118		
120	23791 kg/mq	120	119	119	119	119	119		
121	23991 kg/mq	121	120	120	120	120	120		
122	24191 kg/mq	122	121	121	121	121	121		
123	24391 kg/mq	123	122	122	122	122	122		
124	24591 kg/mq	124	123	123	123	123	123		
125	24791 kg/mq	125	124	124	124	124	124		
126	24991 kg/mq	126	125	125	125	125	125		
127	25191 kg/mq	127	126	126	126	126	126		
128	25391 kg/mq	128	127	127	127	127	127		
129	25591 kg/mq	129	128	128	128	128	128		
130	25791 kg/mq	130	129	129	129	129	129		
131	25991 kg/mq	131	130	130	130	130	130		
132	26191 kg/mq	132	131	131	131	131	131		
133	26391 kg/mq	133	132	132	132	132	132		
134	26591 kg/mq	134	133	133	133	133	133		
135	26791 kg/mq	135	134	134	134	134	134		
136	26991 kg/mq	136	135	135	135	135	135		
137	27191 kg/mq	137	136	136	136	136	136		
138	27391 kg/mq	138	137	137	137	137	137		
139	27591 kg/mq	139	138	138	138	138	138		
140	27791 kg/mq	140	139	139	139	139	139		
141	27991 kg/mq	141	140	140	140	140	140		
142	28191 kg/mq	142	141	141	141	141	141		
143	28391 kg/mq	143	142	142	142	142	142		
144	28591 kg/mq	144	143	143	143	143	143		
145	28791 kg/mq	145	144	144	144	144	144		
146	28991 kg/mq	146	145	145	145	145	145		
147	29191 kg/mq	147	146	146	146	146	146		
148	29391 kg/mq	148	147	147	147	147	147		
149	29591 kg/mq	149	148	148	148	148	148		
150	29791 kg/mq	150	149	149	149	149	149		
151	29991 kg/mq	151	150	150	150	150	150		
152	30191 kg/mq	152	151	151	151	151	151		
153	30391 kg/mq	153	152	152	152	152	152		
154	30591 kg/mq	154	153	153	153	153	153		
155	30791 kg/mq	155	154	154	154	154	154		
156	30991 kg/mq	156	155	155	155	155	155		
157	31191 kg/mq	157	156	156	156	156	156		
158	31391 kg/mq	158	157	157	157	157	157		
159	31591 kg/mq	159	158	158	158	158	158		
160	31791 kg/mq	160	159	159	159	159	159		
161	31991 kg/mq	161	160	160	160	160	160		
162	32191 kg/mq	162	161	161	161	161	161		
163	32391 kg/mq	163	162	162	162	162	162		
164	32591 kg/mq	164	163	163	163	163	163		
165	32791 kg/mq	165	164	164	164	164	164		
166	32991 kg/mq	166	165	165	165	165	165		
167	33191 kg/mq	167	166	166	166	166	166		
168	33391 kg/mq	168	167	167	167	167	167		
169	33591 kg/mq	169	168	168	168	168	168		
170	33791 kg/mq	170	169	169	169	169	169		
171	33991 kg/mq	171	170	170	170	170	170		
172	34191 kg/mq	172	171	171	171	171	171		
173	34391 kg/mq	173	172	172	17				